

Optical PS/2 Mouse

SPM4000SB

EN User manual

ES Guía de usuario

CS 用户指南



PHILIPS

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Garantiebewijs	Certificado de garantía	Certificato di garanzia
Certificado de garantia	Εγγύηση	Garantikertifikat
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Type: SPM4000SB

Serial nr:

Date of purchase - Date de la vente - Verkaufsdatum - Aankoopdatum - Fecha de compra -
 Date d'acquisito - Data da adquirição - Ημερομηνία αγοράς - Inköpsdatum - Anskaffelsesdato -
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 Nombre, dirección y firma del distribuidor
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Ονοματεπώνυμο, διεύθυνση και υπογραφή του
 εμπι προμηθευτή
 Återförsäljarens namn, adress och signatur
 Forhandlerens navn, adresse og underskrift
 Forhandlerens navn, adresse og underskrift
 Jälleenmyyjän nimi, osoite ja allekirjoitus
 Nome, morada e assinatura da loja

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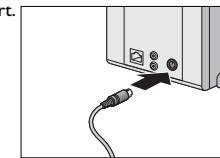
EN

What's in the box

- SPM4000SB optical PS/2 mouse
- User manual

Installing your optical PS/2 mouse

- 1 Switch off your computer.
- 2 Disconnect the old mouse.
- 3 Plug the mouse PS/2 connector into the computer PS/2 port.
- 4 Switch on your computer.
 > The SPM4000SB is now ready for use.



Notes:

- If your PC runs on Windows® 98, a pop-up window may appear when you plug the mouse PS/2 connector into the PC PS/2 port. You will be asked to insert the Windows® 98 CD-ROM. Please do so and follow the on-screen instructions for installing the required driver or set the driver path as 'Windows\system' or the other path that the driver located.
- The optical technology can precisely detect the mouse motion on most surfaces. Avoid using the optical PS/2 mouse on any reflective, transparent, metallic or complex-pattern surface.

Need Help?

If you have any questions about the Philips SPM4000SB Optical PS/2 Mouse, please contact our helpline for assistance! You can find the number in the list below.

Country

Country	Telephone number
België/Belgique/Belgien	070 222303
China (中国)	4008 800 008
Danmark (Denmark)	35-25-8759
Deutschland (Germany)	0180 536767
Espana (Spain)	902 888 784
Ελλάδα (Greece)	0 0800 3122 1280
France	08 09165 0005
Italia (Italy)	899 23 45 06
Luxembourg (Luxemburg)	40 6661 5644
Nederland (Netherlands)	0900 8407
Norge (Norway)	2270-8111
Österreich (Austria)	0810 001 203
Portugal	2 1359 1442
Schweiz/Suisse/Svizzera (Switzerland)	0844 800 544
Suomi (Finland)	09 6158 0250
Sverige (Sweden)	08 5792 9100
United Kingdom	0906 1010 016
U.S.A. (United States of America)	(919) 573 7854

If your country is not mentioned in the list above, please check our website: www.philips.com/support for additional information.

Technical specifications

System requirements

- Microsoft® Windows® 95/98/2000/ME or XP
- One free PS/2 port

Environmental information

Disposal of your old product

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC.

Please inform yourself about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.



FCC compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1 this device may not cause harmful interference, and
- 2 this device must accept any interference received, including interference that may cause undesired operation.

Note!

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any unauthorized modification to this equipment could result in the revocation of the authorization to operate the equipment.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

